Questions to Ask Your Doctor about Breast Cancer Screening

- 1. Should I be screened for breast cancer? How do I make sense of conflicting screening recommendations from professional organizations?
- 2. What factors affect my individual risk of developing breast cancer?
- 3. How can I know or calculate my individual risk for developing breast cancer?
- 4. What are the different tests available for breast cancer screening?
- 5. Is one test sufficient, or should they be combined?
- 6. Which test or tests should I have?
- 7. How effective is mammography for detecting breast cancer?
- 8. What is the chance of a false negative mammogram (a mammogram that misses an abnormality)?
- 9. What is the chance of a false positive mammogram (a mammogram that appears to find something that is not actually a problem)?
- 10. How do my individual characteristics (breast size or density, age, whether or not I have gone through menopause) affect the detection rate of a mammogram?
- 11. Are there different types of mammograms? If so, what are the differences in techniques and effectiveness?



- 12. What is breast tomosynthesis (3D-mammogram)? How does this compare to standard mammograms?
- 13. If you are recommending mammography, which type of mammogram do you recommend for me?
- 14. How are mammogram results reported? What are Breast Imaging Reporting and Data System (BI-RADS) categories?
- 15. What is the next step if my mammagram detects an abnormality?
- 16. How often should I have a mammogram? How do the conflicting frequency recommendations from professional organizations apply to me?
- 17. Is ultrasound used for breast cancer screening? Should I have a breast ultra sound?
- 18. Is MRI used for breast cancer screening? Should I have a breast MRI?
- 19. At what age, if any, is mammography no longer necessary?
- 20. How often should I undergo a clinical breast exam (examination by my health professional)?
- 21. How effective is a clinical breast exam for detecting breast cancer?
- 22. Should I see a specialist for a clinical breast exam? If so, what type of specialist (gynecologist, breast surgeon, oncologist)?



Notes		

